$$\begin{tabular}{c|c} O & NH & O \\ || & || & || \\ C-NH-C-NH-C-NH_2 \\ \end{tabular}$$

AN 94:83814 CA

TI Phenylamidino urea compounds

IN Diamond, Julius; Douglas, George H.

PA Rorer, William H., Inc., USA

SO Can., 40 pp. CODEN: CAXXA4

DT Patent

LA English

GΙ

IAN.	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
ΡI	CA 1081709	A1	19800715	CA 1975-231435	19750711
	AU 530418	B2	19830714	AU 1979-49479	19790801
	AU 7949479	A1	19791213		
TARG	CA 1975-231435	19750711			

$$R^{2}$$

$$NR^{3}C (=NR^{4}) NR^{5}CONR^{6}R^{7}$$

The title compds. I (R = H, alkyl, halo; R1 = H, alkyl, halo; R2 = H, alkyl, halo; R3, R4, and R5 are H or alkyl; R6 = alkyl and R7 = alkyl or R6R7 = alkanediyl), useful as antihypertensives (no data), were prepd. by different methods. A mixt. of 2,6-Cl2C6H3NHC(:NH)NH2 and Me3CNCO in xylene was refluxed to give 2,6-Cl2C6H3NHC(:NH)NHCONHCMe3.

IT 76635-02-4P

RL: SPN (Synthetic preparation); PREP (Preparation)
 (prepn. of)

RN 76635-02-4 CA

CN Urea, [[[1-(4-fluorophenyl)ethyl]amino]iminomethyl]-, monohydrochloride (9CI) (CA INDEX NAME)